

ky=0.398,ind=72,f1=0.339kHz,f2=7.061kHz,LfE=2,HfE=2

$T_1=2948.28\mu\text{s}$, $T_2=141.63\mu\text{s}$
 $f_1=0.34\text{kHz}*(1\pm 2.649e+00)$, $f_2=7.06\text{kHz}*(1\pm 6.731e-02)$
 $\tau_1=624.66\mu\text{s}*(1\pm 1.315e+00)$, $\tau_2=225.21\mu\text{s}*(1\pm 2.711e-01)$
 $a_1=0.05*(1\pm 3.449e+00)$, $a_2=0.05*(1\pm 2.945e-01)$
 $s_0=0.45*(1\pm 5.326e-03)$, $t_0=51.75*(1\pm 2.813e-01)$, $a_0=0.27*(1\pm 1.265e-01)$
 $\varphi_1=-0.49\pi*(1\pm 5.103e-01)$, $\varphi_2=0.05\pi*(1\pm 2.604e+00)$

s

